

MoAb production

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NEWS 4 Feb 16 TOXLINE no longer being updated
NEWS 5 Apr 23 Search Derwent WPINDEX by chemical structure
NEWS 6 Apr 23 PRE-1967 REFERENCES NOW SEARCHABLE IN CAPLUS AND CA
NEWS 7 May 07 DGENE Reload
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=> file biosis, medline, caplus
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=> s transgene and antibody production
L1 38 TRANSGENE AND ANTIBODY PRODUCTION

MoAb production

=> s 11 and 1990-1998/py
L2 27 L1 AND 1990-1998/PY

=> duplicate remove
ENTER L# LIST OR (END):12
DUPLICATE PREFERENCE IS 'BIOSIS, MEDLINE, CAPLUS'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L2
L3 15 DUPLICATE REMOVE L2 (12 DUPLICATES REMOVED)

=> d 13, 1-15

L3 ANSWER 1 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 1
AN 1998:347710 BIOSIS
DN PREV199800347710
TI Suppression of immunological response against a **transgene**
product delivered from microencapsulated cells.
AU Potter, Murray A.; Hymus, Stephanie; Stockley, Tracy; Chang, Patricia L.
(1)
CS (1) Dep. Pediatr., Health Sci. Cent., Room 3N18, McMaster Univ., 1200
Main St. West, Hamilton, ON L8N 3Z5 Canada
SO Human Gene Therapy, (June 10, 1998) Vol. 9, No. 9, pp.
1275-1282.
ISSN: 1043-0342.
DT Article
LA English

L3 ANSWER 2 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 2
AN 1998:32727 BIOSIS
DN PREV199800032727
TI Phase I trial of recombinant adenovirus gene transfer in lung cancer.
Longitudinal study of the immune responses to **transgene** and
viral products.
AU Gahery-Segard, Hanne; Molinier-Frenkel, Valerie; Le Boulaire, Christophe;
Saulnier, Patrick; Opolon, Paule; Lengagne, Renee; Gautier, Eric; Le
Cesne, Axel; Zitvogel, Laurence; Venet, Alain; Schatz, Christian;
Courtney, Michael; Le Chevalier, Thierry; Tursz, Thomas; Guillet,
Jean-Gerard; Farace, Francoise (1)
CS (1) Unite Immunol. Cellulaire, Dep. Biol. Clinique, Inst. Gustave Roussy,
39 rue Camille Desmoulins, 94805 Villejuif France
SO Journal of Clinical Investigation, (Nov. 1, 1997) Vol. 100, No.
9, pp. 2218-2226.
ISSN: 0021-9738.
DT Article
LA English

L3 ANSWER 3 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 3
AN 1997:391555 BIOSIS
DN PREV199799690758
TI Constitutive expression of murine CTLA4lg from a recombinant adenovirus
vector results in prolonged **transgene** expression.
AU Schowalter, D. B.; Meuse, L.; Wilson, C. B.; Linsley, P. S.; Kay, M. A.
(1)
CS (1) Div. Med. Genetics, Box 357720, Dep. Med., Univ. Washington, Seattle,
WA 98195 USA
SO Gene Therapy, (1997) Vol. 4, No. 8, pp. 853-860.

MoAb production

ISSN: 0969-7128.

DT Article

LA English

L3 ANSWER 4 OF 15 CAPLUS COPYRIGHT 2001 ACS

AN 1996:422570 CAPLUS

DN 125:78545

TI Transgenic animals or plants bearing selectable markers and their use in cell culturing, **antibody production**, disease modeling, or drug screening

IN Stringer, Bradley Michael John

PA UK

SO PCT Int. Appl., 66 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE	
	-----	---	-----	-----	-----	
PI	WO 9614401	A1	19960517	WO 1995-GB2586	19951103	<--
	W: AM, AT, AU, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LT, LU, LV, MD, MG, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TT					
	RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG					
	CA 2203935	AA	19960517	CA 1995-2203935	19951103	<--
	AU 9538115	A1	19960531	AU 1995-38115	19951103	<--
	EP 789757	A1	19970820	EP 1995-936026	19951103	<--
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT,					
SE	HU 77343	A2	19980330	HU 1997-2312	19951103	<--
	JP 10509313	T2	19980914	JP 1995-515139	19951103	<--
	AU 9944465	A1	19991028	AU 1999-44465	19990812	
PRAI	GB 1994-22236		19941103			
	AU 1995-38115		19951103			
	WO 1995-GB2586		19951103			

L3 ANSWER 5 OF 15 MEDLINE

AN 97111516 MEDLINE

DN 97111516 PubMed ID: 8953318

TI Nondepleting anti-CD4 antibody treatment prolongs lung-directed E1-deleted

adenovirus-mediated gene expression in rats.

AU Lei D; Lehmann M; Shellito J E; Nelson S; Siegling A; Volk H D; Kolls J K

CS LSU Section of Pulmonary/Critical Care MEB, New Orleans 70112, USA.

NC HL-29246 (NHLBI)

R29-AA10384 (NIAAA)

SO HUMAN GENE THERAPY, (1996 Dec 1) 7 (18) 2273-9.

Journal code: A12; 9008950. ISSN: 1043-0342.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199703

ED Entered STN: 19970313

Last Updated on STN: 19970313

MoAb production

Entered Medline: 19970304

L3 ANSWER 6 OF 15 MEDLINE
AN 97041576 MEDLINE
DN 97041576 PubMed ID: 8886847
TI Humoral response after administration of E1-deleted adenoviruses: immune privilege of the subretinal space.
AU Bennett J; Pakola S; Zeng Y; Maguire A
CS F.M. Kirby Center for Molecular Ophthalmology, Department of Ophthalmology, Scheie Eye Institute, Philadelphia, PA, USA.
NC EY 10964 (NEI)
RO1 EY 10820-01 (NEI)
SO HUMAN GENE THERAPY, (1996 Sep 10) 7 (14) 1763-9.
Journal code: A12; 9008950. ISSN: 1043-0342.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199701
ED Entered STN: 19970219
Last Updated on STN: 19970219
Entered Medline: 19970122

L3 ANSWER 7 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 4
AN 1995:353453 BIOSIS
DN PREV199598367753
TI Adenoviral-mediated gene transfer to fetal pulmonary epithelia in vitro and in vivo.
AU McCray, Paul B., Jr. (1); Armstrong, Kelly; Zabner, Joseph; Miller, Daniel
W.; Koretzky, Gary A.; Couture, Larry; Robillard, Jean E.; Smith, Alan E.;
Welsh, Michael J.
CS (1) Dep. Pediatrics, University Iowa College Med., Iowa City, IA 52242
USA
SO Journal of Clinical Investigation, (1995) Vol. 95, No. 6, pp. 2620-2632.
ISSN: 0021-9738.
DT Article
LA English

L3 ANSWER 8 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 5
AN 1995:511895 BIOSIS
DN PREV199598516945
TI Evidence for Th2 cell-mediated suppression of antibody responses in transgenic, beef insulin-tolerant mice.
AU Teng, Yen-Tung; Gorczynski, Reginald M.; Iwasaki, Shinji; Williams, Douglas
B.; Hozumi, Nobumichi (1)
CS (1) Samuel Lunenfeld Res. Inst., Mount Sinai Hosp., Dep. Immunol. and Molecular Genetics, 600 University Ave., Toronto, M5G 1X5 Canada
SO European Journal of Immunology, (1995) Vol. 25, No. 9, pp. 2522-2527.
ISSN: 0014-2980.
DT Article
LA English

L3 ANSWER 9 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 6
AN 1995:440320 BIOSIS
DN PREV199598454620

MoAb production

- TI The E-mu-bcl-2 **transgene** enhances antigen-induced germinal center formation in both BALB/c and SJL mice but causes age-dependent germinal center hyperplasia only in the lymphoma-prone SJL Strain.
- AU Secord, E. A.; Edington, J. M.; Thorbecke, G. J. (1)
- CS (1) New York Univ. Med. Center, Dep. Pathol., 550 First Ave., New York, NY
- 10016 USA
- SO American Journal of Pathology, (1995) Vol. 147, No. 2, pp. 422-433. ISSN: 0002-9440.
- DT Article
- LA English
- L3 ANSWER 10 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 7
- AN 1995:387494 BIOSIS
- DN PREV199598401794
- TI CD95 (Fas)-dependent elimination of self-reactive B cells upon interaction with CD4+ T cells.
- AU Rathmell, Jeffrey C.; Cooke, Michael P.; Ho, William Y.; Grein, Jeff; Townsend, Sarah E.; Davis, Mark M.; Goodnow, Christopher C. (1)
- CS (1) Dep. Microbiol. Immunol., Stanford Univ. Sch. Med., Stanford, CA 94305 USA
- SO Nature (London), (1995) Vol. 376, No. 6536, pp. 181-184. ISSN: 0028-0836.
- DT Article
- LA English
- L3 ANSWER 11 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS
- AN 1994:258265 BIOSIS
- DN PREV199497271265
- TI Development of transgenic sheep that express the visna virus envelope gene.
- AU Clements, J. E. (1); Wall, R. J.; Narayan, O.; Hauer, D.; Schoborg, R.; Sheffer, D.; Powell, A.; Carruth, L. M.; Zink, M. C.; Rexroad, C. E. (1) Johns Hopkins Univ. Sch. Med., Dep. Comparative Med., 720 Rutland Ave., Traylor G-60, Baltimore, MD 21205 USA
- CS Virology, (1994) Vol. 200, No. 2, pp. 370-380. ISSN: 0042-6822.
- DT Article
- LA English
- L3 ANSWER 12 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 8
- AN 1994:226436 BIOSIS
- DN PREV199497239436
- TI Production of anti-phosphorylcholine antibodies of the T15 idiotype in CBA/N xid mice: Investigation of the defect using a T15 immunoglobulin **transgene**.
- AU Lim, P. L. (1); Chan, S. T. H.; Leung, D. T. M.; Ng, S. S. M. (1); Loh, T. T. (1) Clin. Immunol. Unit, Chinese Univ. Hong Kong, Prince of Wales Hosp., Shatin, N.T. Hong Kong
- CS Molecular Immunology, (1994) Vol. 31, No. 5, pp. 351-359. ISSN: 0161-5890.
- DT Article
- LA English

MoAb production

L3 ANSWER 13 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 9
AN 1992:327006 BIOSIS
DN BA94:28847
TI SUPPRESSION OF VIRUS-SPECIFIC **ANTIBODY PRODUCTION** BY
CD8-POSITIVE CLASS I-RESTRICTED ANTIVIRAL CYTOTOXIC T CELLS IN-VIVO.
AU MOSKOPHIDIS D; PIRCHER H; CIERNIK I; ODERMATT B; HENGARTNER H;
ZINKERNAGEL
R M
CS INSTITUTE EXPERIMENTAL IMMUNOLOGY, DEP. PATHOLOGY, UNIVERSITY ZURICH,
8091 ZURICH, SWITZ.
SO J VIROL, (1992) 66 (6), 3661-3668.
CODEN: JOVIAM. ISSN: 0022-538X.
FS BA; OLD
LA English

L3 ANSWER 14 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 10
AN 1991:317971 BIOSIS
DN BA92:28486
TI HUMAN **ANTIBODY PRODUCTION** IN TRANSGENIC MICE
EXPRESSION FROM 100 KB OF THE HUMAN IGH LOCUS.
AU BRUEGGEMANN M; SPICER C; BULUWELA L; ROSEWELL I; BARTON S; SURANI M A;
RABBITS T H
CS DEP. MOLECULAR EMBRYOLOGY, A.F.R.C. INST. ANIMAL PHYSIOL. GENETICS RES.,
BARBARHAM, CAMBRIDGE CB2 4AT, UK.
SO EUR J IMMUNOL, (1991) 21 (5), 1323-1326.
CODEN: EJIMAF. ISSN: 0014-2980.
FS BA; OLD
LA English

L3 ANSWER 15 OF 15 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1992:27343 BIOSIS
DN BA93:16618
TI SELECTION OF ANTIGEN-SPECIFIC IDIOTYPE-POSITIVE B CELLS IN TRANSGENIC
MICE
EXPRESSING A REARRANGED M167-MU HEAVY CHAIN GENE.
AU KENNY J J; O'CONNELL C; SIECKMANN D G; FISCHER R T; LONGO D L
CS PROGRAM RESOURCES INC., DYNCORP, NCI-FCRDC, P.O. BOX B, BUILD. 567, ROOM
227, FREDERICK, MD. 21702.
SO J EXP MED, (1991) 174 (5), 1189-1202.
CODEN: JEMEAV. ISSN: 0022-1007.
FS BA; OLD
LA English

=> s monoclonal antibody production/ct
L4 4 MONOCLONAL ANTIBODY PRODUCTION/CT

=> d 14, 1-4

L4 ANSWER 1 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS
AN 2000:483198 BIOSIS
DN PREV200000483198
TI Monoclonal and polyclonal antibodies directed to human telomerase.
AU Riccioni, S. (1); Sacchi, A. (1); Falcioni, R. (1)
CS (1) Molecular Oncogenesis Laboratory, Regina Elena Cancer Institute, Rome
Italy
SO International Journal of Biological Markers, (July September, 2000) Vol.

MoAb production

15, No. 3, pp. 283. print.

Meeting Info.: VI National Congress of the Italian Society for Basic and Applied Cell Kinetics Rimini, Italy September 25-27, 2000

ISSN: 0393-6155.

DT Conference
LA English
SL English

L4 ANSWER 2 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS

AN 2000:214134 BIOSIS

DN PREV200000214134

TI Monoclonal antibodies directed against activated complement can be exploited for prostate cancer-specific delivery of therapeutic agents.
AU Sokoloff, Mitchell H. (1); Nardin, Alessandra; Lindorfer, Margaret A.; Sutherland, William A.; Zhau, Haiyen E.; Chung, Leland W. K.; Taylor, Ronald P.

CS (1) Chicago, IL USA

SO Journal of Urology, (April, 2000) Vol. 163, No. 4 Suppl., pp. 28.
Meeting Info.: 95th Annual Meeting of the American Urological

Association,

Inc. Atlanta, Georgia, USA April 29, 2000-May 04, 1999

ISSN: 0022-5347.

DT Conference
LA English
SL English

L4 ANSWER 3 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1998:205550 BIOSIS

DN PREV199800205550

TI Production of monoclonal antibodies to endotoxin and their use in the assay of endotoxin.

AU Ameno, Yasushi (1)

CS (1) Dep. Legal Med., Osaka City Univ. Med. Sch., Osaka Japan

SO Journal of the Osaka City Medical Center, (Dec., 1997) Vol. 46, No. 3-4, pp. 299-310.

ISSN: 0386-4103.

DT Article
LA Japanese
SL Japanese; English

L4 ANSWER 4 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1998:109087 BIOSIS

DN PREV199800109087

TI Production and characterization of monoclonal antibodies against MSP-1 of P. yoelli.

AU Spencer, Lilian; Holder, Anthony A.

CS Div. Parasitol., National Inst. Med. Research, The Ridgway, Mill Hill, London NW7 1AA UK

SO Memorias do Instituto Oswaldo Cruz, (Nov., 1997) Vol. 92, No. SUPPL. 1, pp. 259.

Meeting Info.: XIII Meeting of the Brazilian Society of Protozoology and the XXIV Annual Meeting on Basic Research in Chagas' Disease Caxambu, Brazil November 11-14, 1997 Brazilian Society of Protozoology
. ISSN: 0074-0276.

DT Conference
LA English

MoAb production

=> d hist

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FILE 'BIOSIS, MEDLINE, CAPLUS' ENTERED AT 11:28:46 ON 02 JUL 2001

L1 38 S TRANSGENE AND ANTIBODY PRODUCTION
L2 27 S L1 AND 1990-1998/PY
L3 15 DUPLICATE REMOVE L2 (12 DUPLICATES REMOVED)
L4 4 S MONOCLONAL ANTIBODY PRODUCTION/CT

=> s monoclonal antibody production and tolerance
L5 6 MONOCLONAL ANTIBODY PRODUCTION AND TOLERANCE

=> duplicate remove
ENTER L# LIST OR (END):15
DUPLICATE PREFERENCE IS 'BIOSIS, MEDLINE, CAPLUS'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L5
L6 4 DUPLICATE REMOVE L5 (2 DUPLICATES REMOVED)

=> d 16, 1-4

L6 ANSWER 1 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS DUPLICATE 1
AN 1999:63780 BIOSIS
DN PREV199900063780
TI Tolerization of adult mice to immunodominant proteins before
monoclonal antibody production.
AU Lebron, Jose A. (1); Shen, Huazhang; Bjorkman, Pamela J.; Ou, Susan
CS (1) Div. Biology, Calif. Inst. Technology, Pasadena, CA 91125 USA
SO Journal of Immunological Methods, (Jan. 1, 1999) Vol. 222, No. 1-2, pp.
59-63.
ISSN: 0022-1759.
DT Article
LA English

L6 ANSWER 2 OF 4 MEDLINE
AN 95133929 MEDLINE
DN 95133929 PubMed ID: 7832506
TI Effect of taxol and diamide on shear **tolerance** of hybridoma and
insect cells.
AU Wu S; Mutharasan R
CS Department of Chemical Engineering, Drexel University, Philadelphia,
Pennsylvania 19104.
SO ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (1994 Nov 30) 745 167-76.
Journal code: 5NM; 7506858. ISSN: 0077-8923.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199502
ED Entered STN: 19950307
Last Updated on STN: 19970203
Entered Medline: 19950217

L6 ANSWER 3 OF 4 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1990:262112 BIOSIS
DN BA90:4198
TI INTRODUCTION OF GENES FOR DRUG **TOLERANCE** INTO HUMAN-HUMAN

MoAb production

HYBRIDOMAS BY ELECTROPORATION.
AU TACHIBANA H; SHIRAHATA S; YAMADA K; MURAKAMI H
CS INST. FOOD CHEMISTRY, LABORATORY CELLULAR REGULATION TECHNOL., FACULTY
AGRICULTURE, KYUSHU UNIV., FUKUOKA 812, JPN.
SO SCI BULL FAC AGRIC KYUSHU UNIV, (1990) 44 (4), 233-238.
CODEN: KNGZA2. ISSN: 0368-6264.
FS BA; OLD
LA Japanese

L6 ANSWER 4 OF 4 MEDLINE
AN 83058170 MEDLINE
DN 83058170 PubMed ID: 6754815
TI Theory and methods for immunization in culture and **monoclonal antibody production.**
AU Reading C L
SO JOURNAL OF IMMUNOLOGICAL METHODS, (1982 Sep 30) 53 (3) 261-91. Ref: 381
Journal code: IFE; 1305440. ISSN: 0022-1759.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
LA English
FS Priority Journals
EM 198301
ED Entered STN: 19900317
Last Updated on STN: 19900317
Entered Medline: 19830107

=> logy

LOGY IS NOT A RECOGNIZED COMMAND

The previous command name entered was not recognized by the system.

For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> log y

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

47.54

47.69

STN INTERNATIONAL LOGOFF AT 11:34:32 ON 02 JUL 2001